

FIG. 1

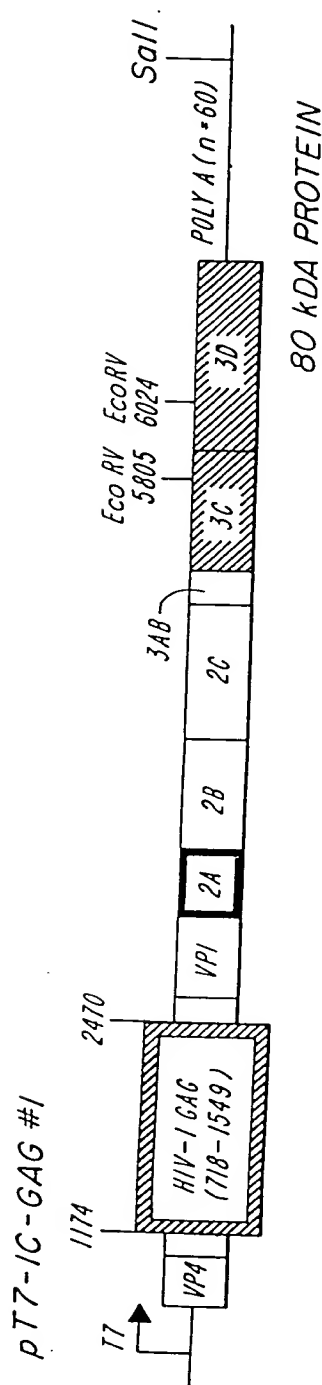


FIG. 2A

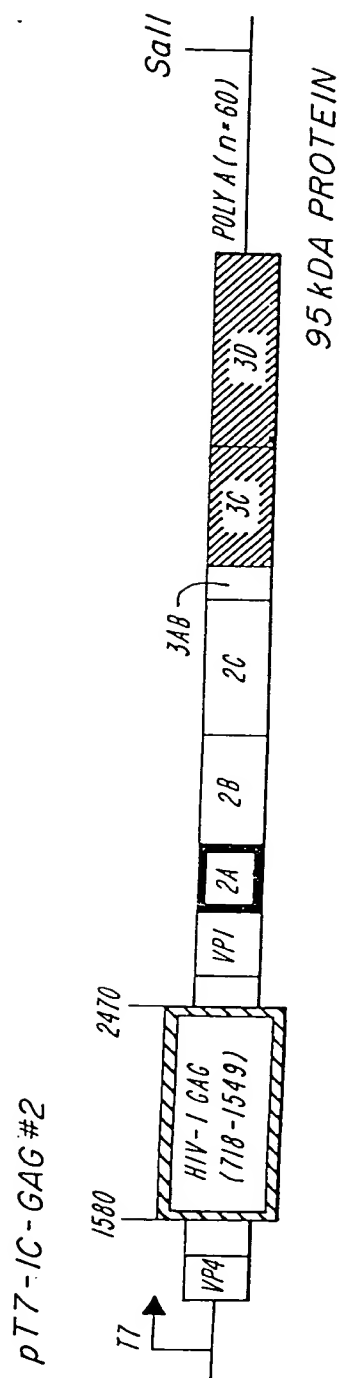


FIG. 2B

pT7-1C-POL:

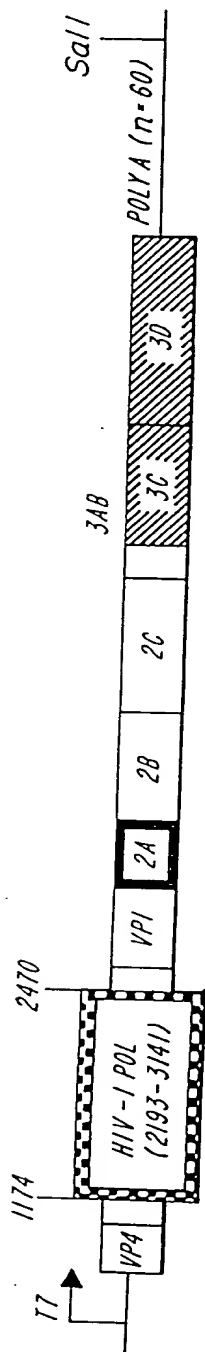
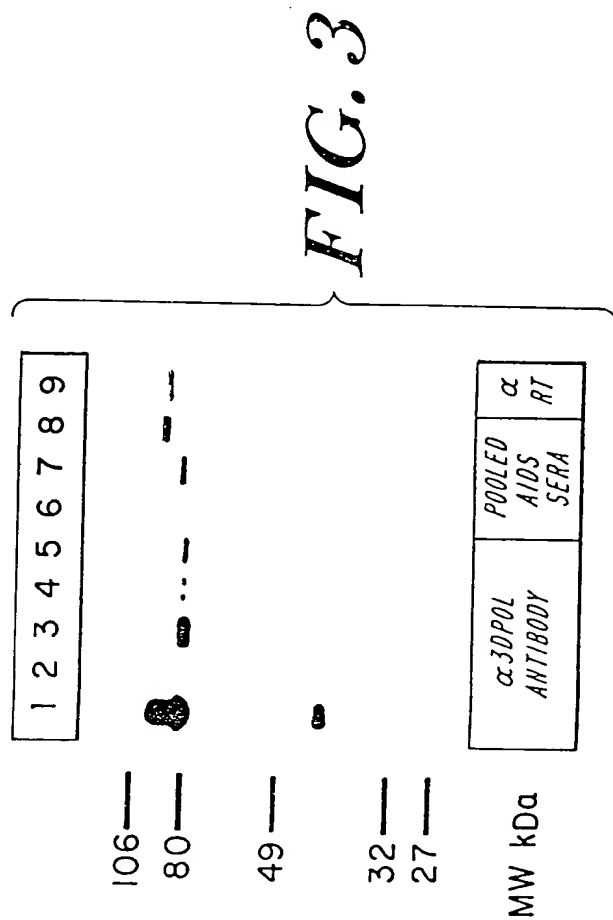


FIG. 2C

85 kDA PROTEIN



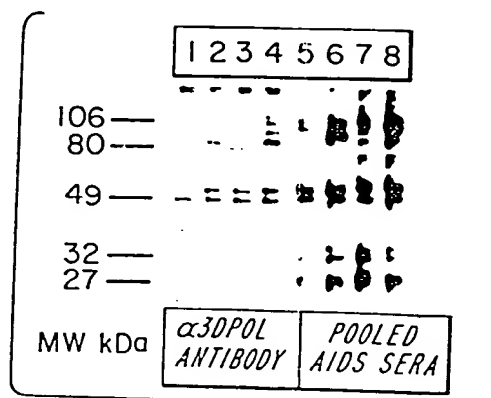


FIG. 4A

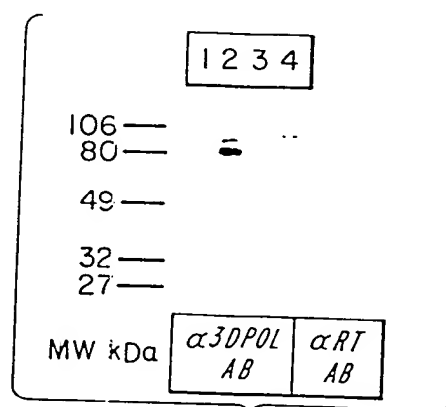


FIG. 4B

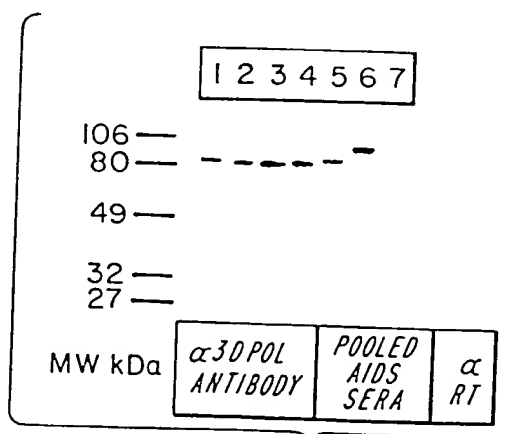
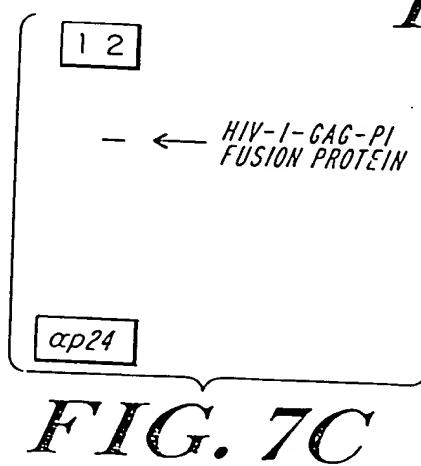
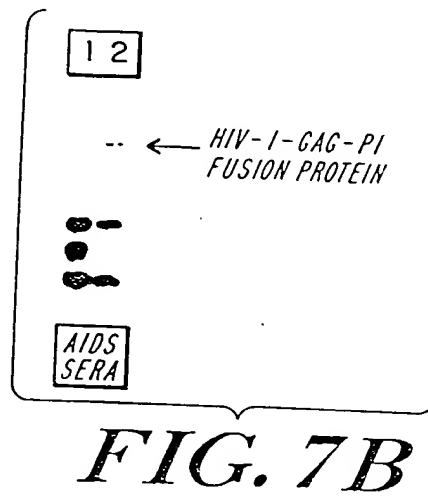
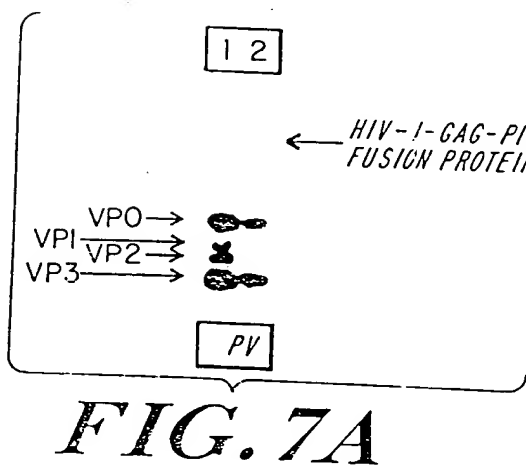
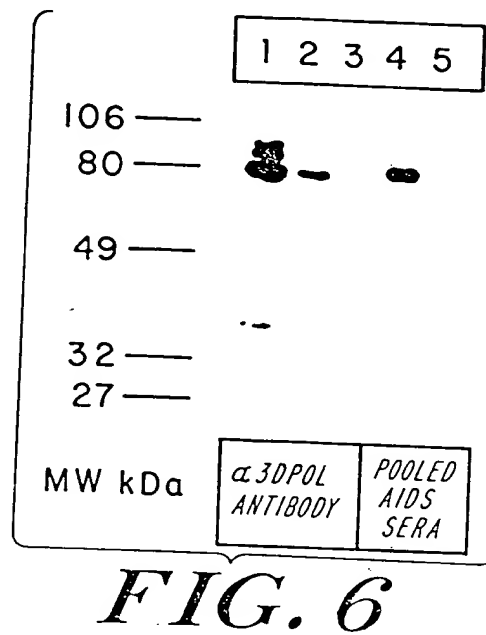
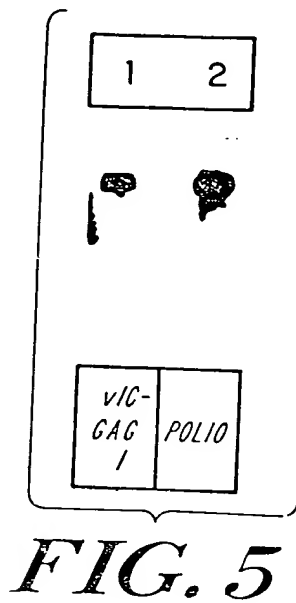


FIG. 4C

007WES4 040994



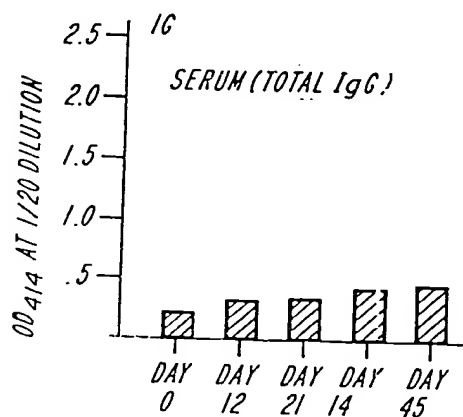


FIG. 8A

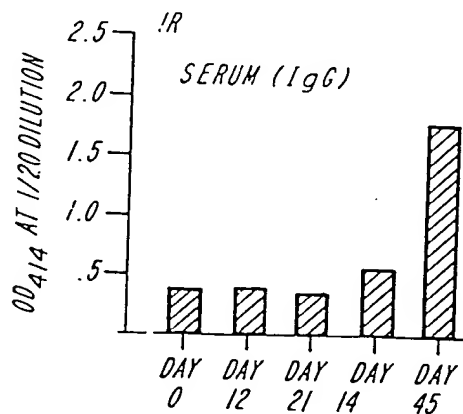


FIG. 8B

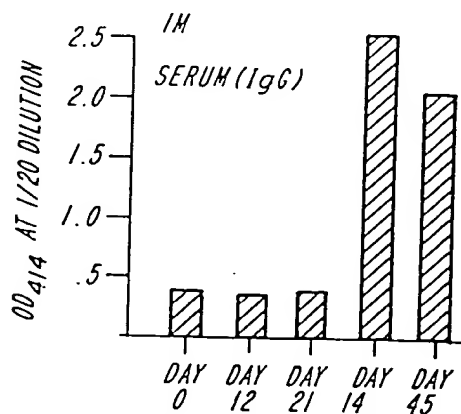


FIG. 8C

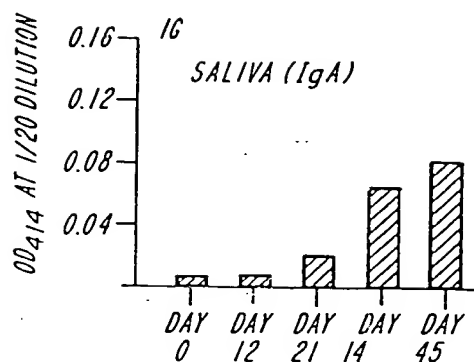


FIG. 9A

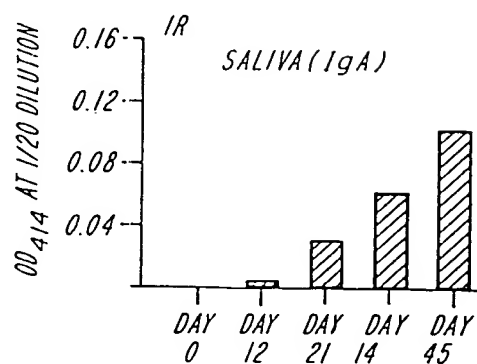


FIG. 9B

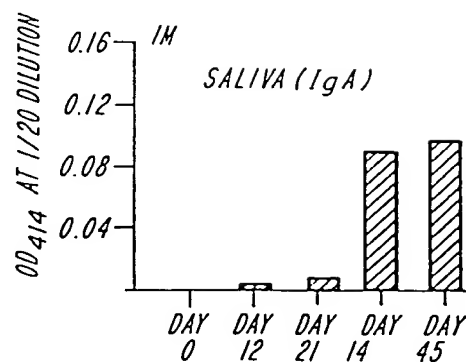


FIG. 9C

15535260

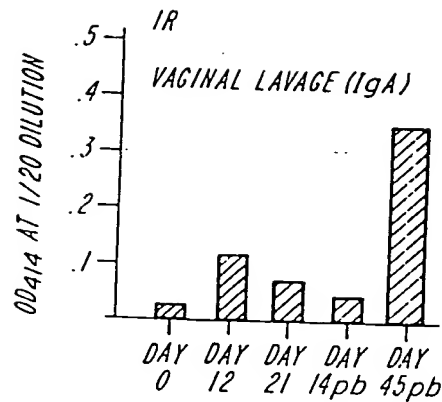


FIG. 10A

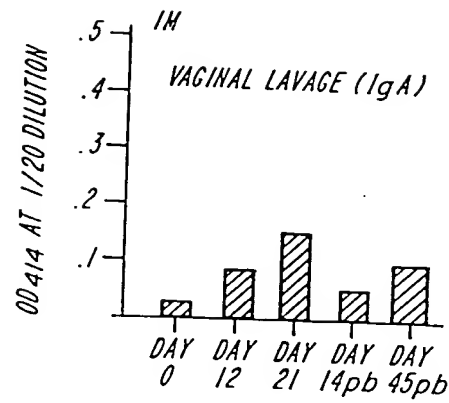


FIG. 10B

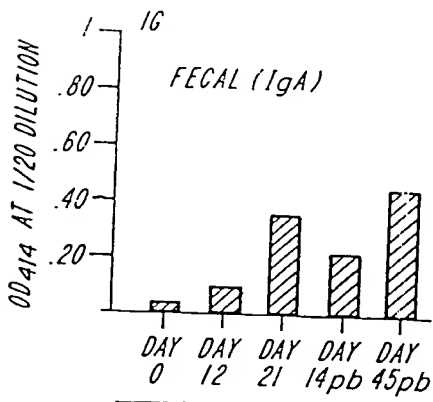


FIG. 11A

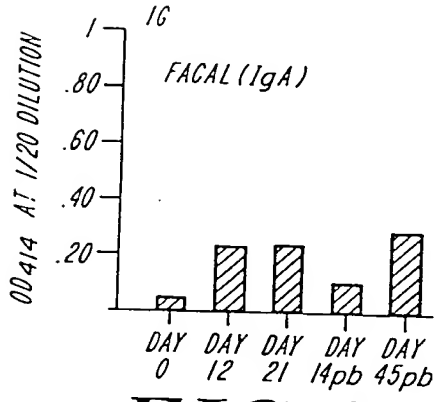


FIG. 11B

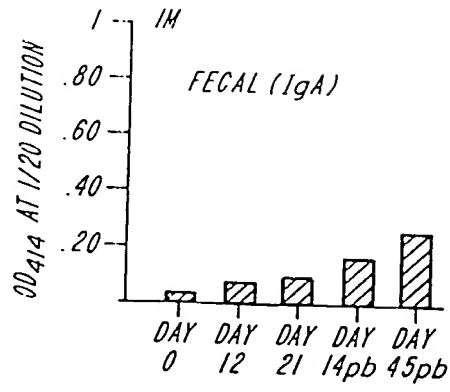


FIG. 11C

103010-15595200

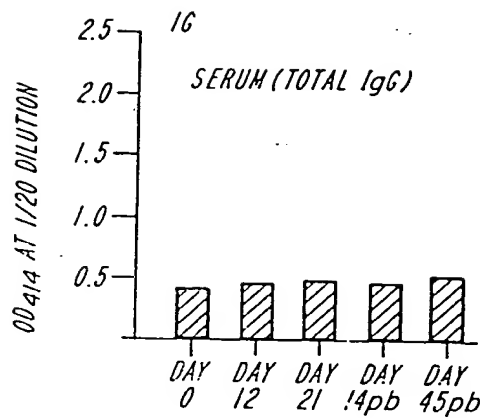


FIG. 12A

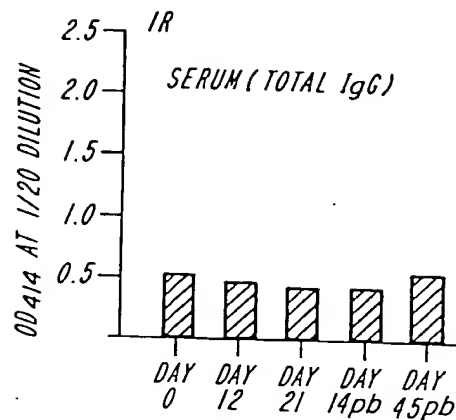


FIG. 12B

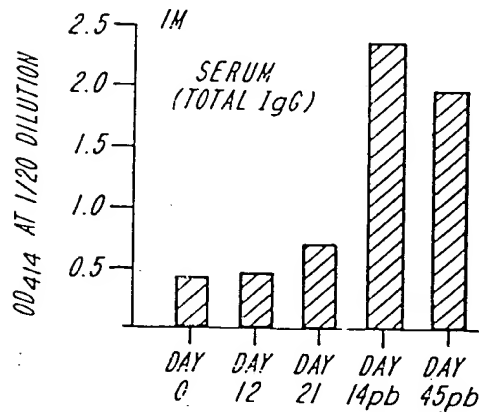


FIG. 12C

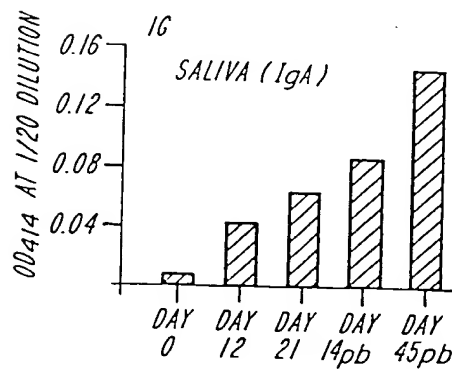


FIG. 13A

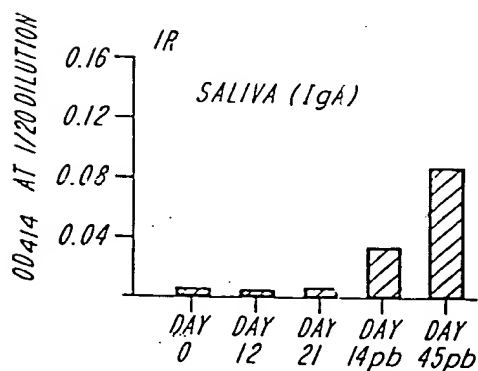


FIG. 13B

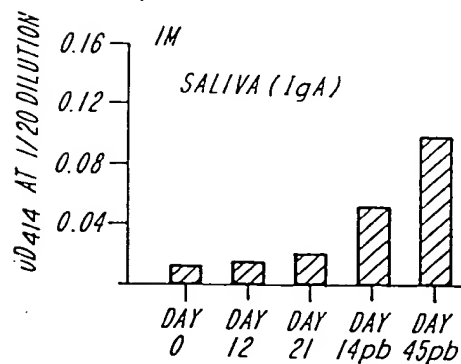


FIG. 13C

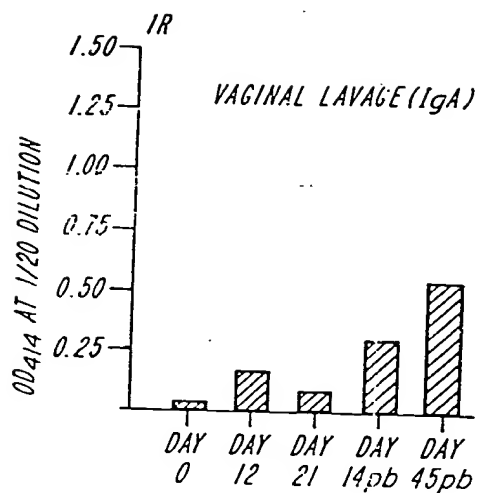


FIG. 14A

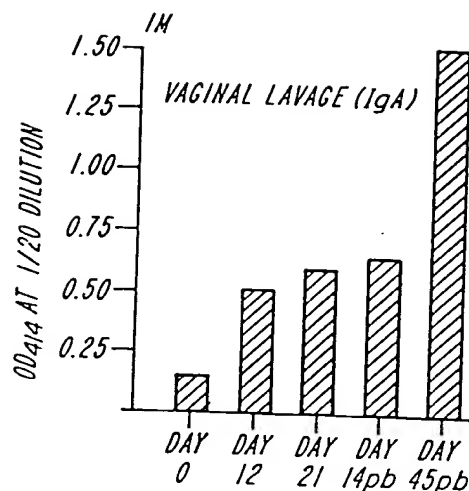


FIG. 14B

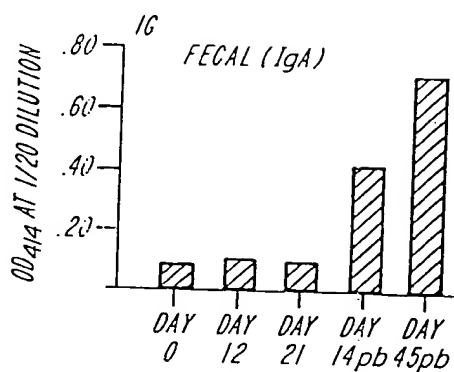


FIG. 15A

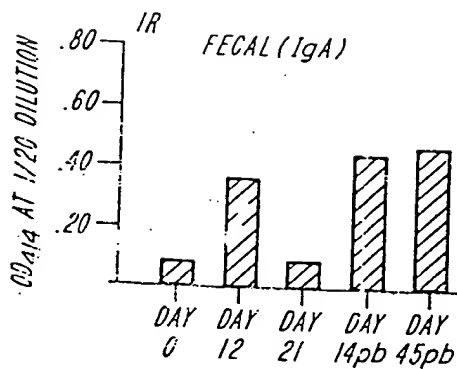


FIG. 15B

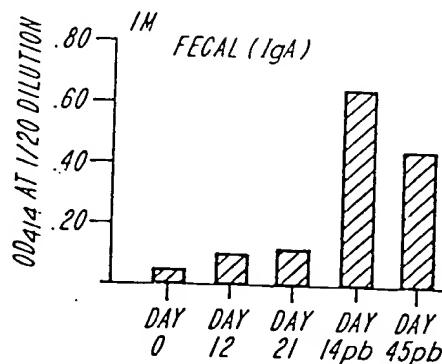


FIG. 15C

000000-15595200

SERUM IgG ANTI-POLIOVIRUS IN
IMMUNIZED PIGTAIL MACAQUE

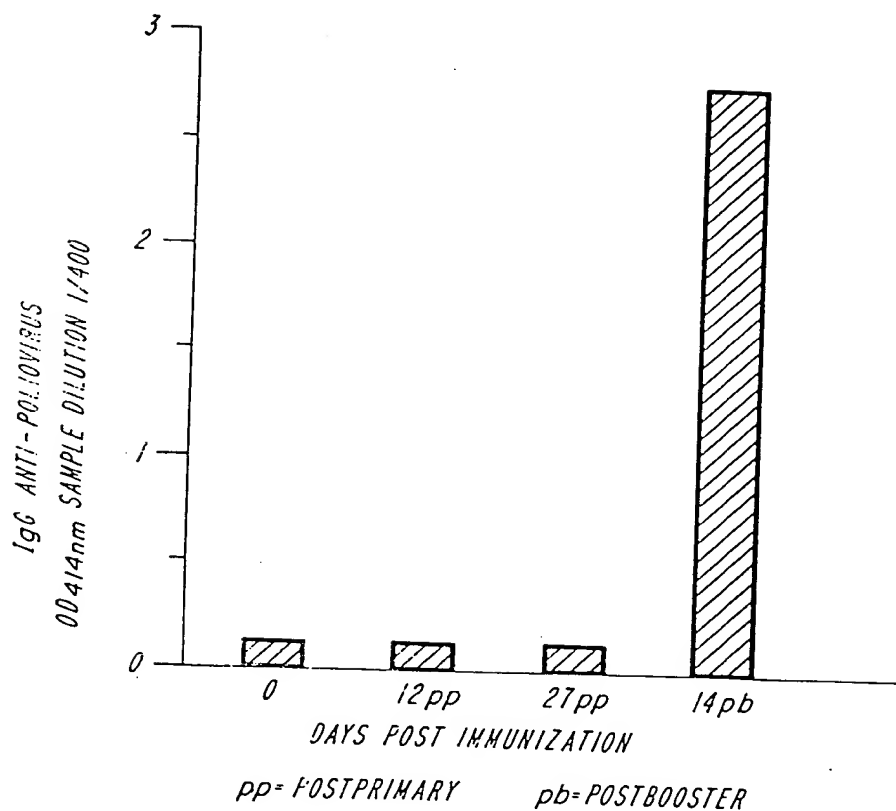


FIG. 16

pT7-IC:

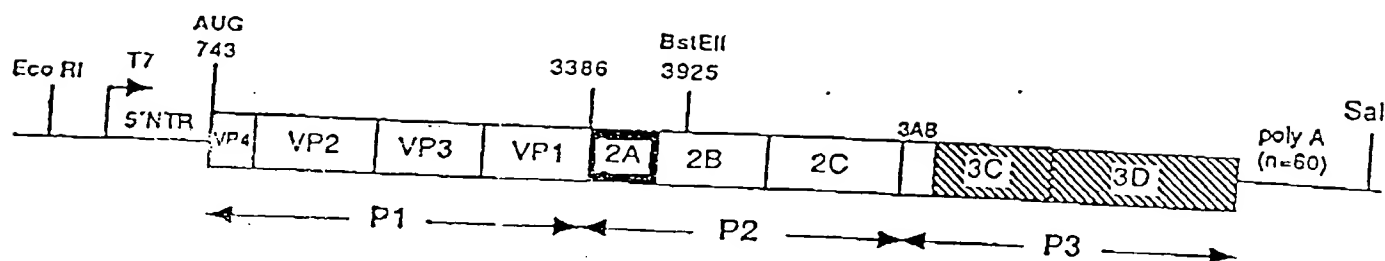


FIGURE 17A

pT7-IC-Pr55 gag :

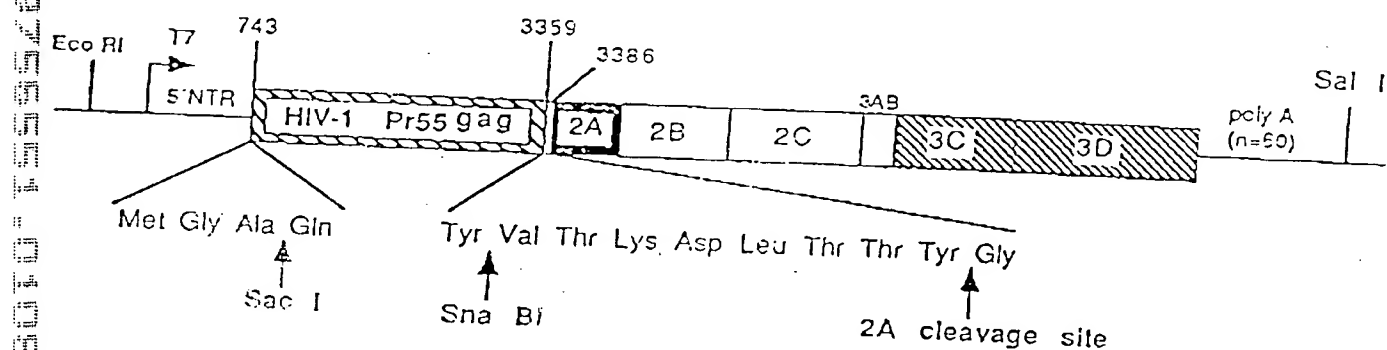


FIGURE 17B

pT7-IC-Pr55 gag (VP4/2A):

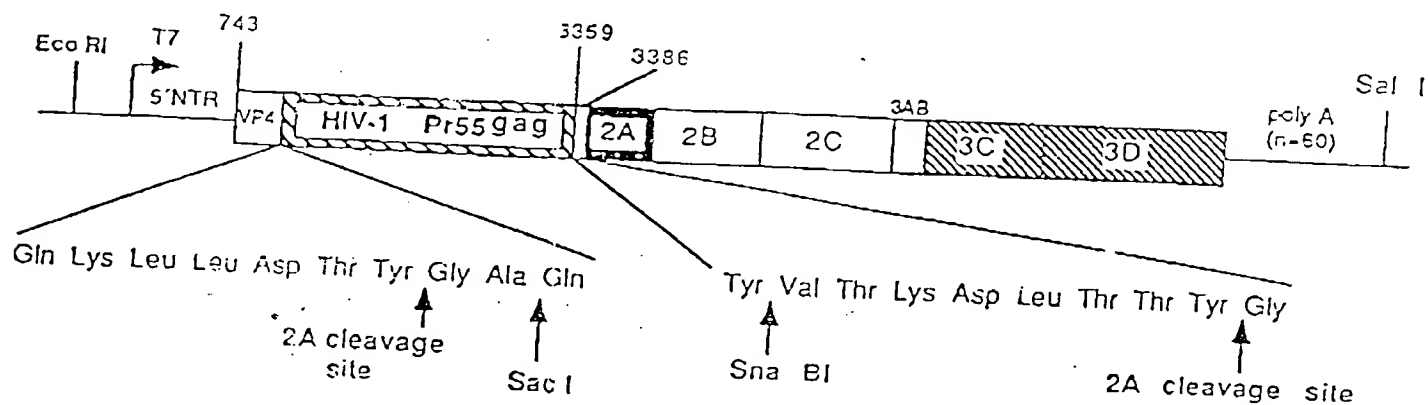


FIGURE 17C

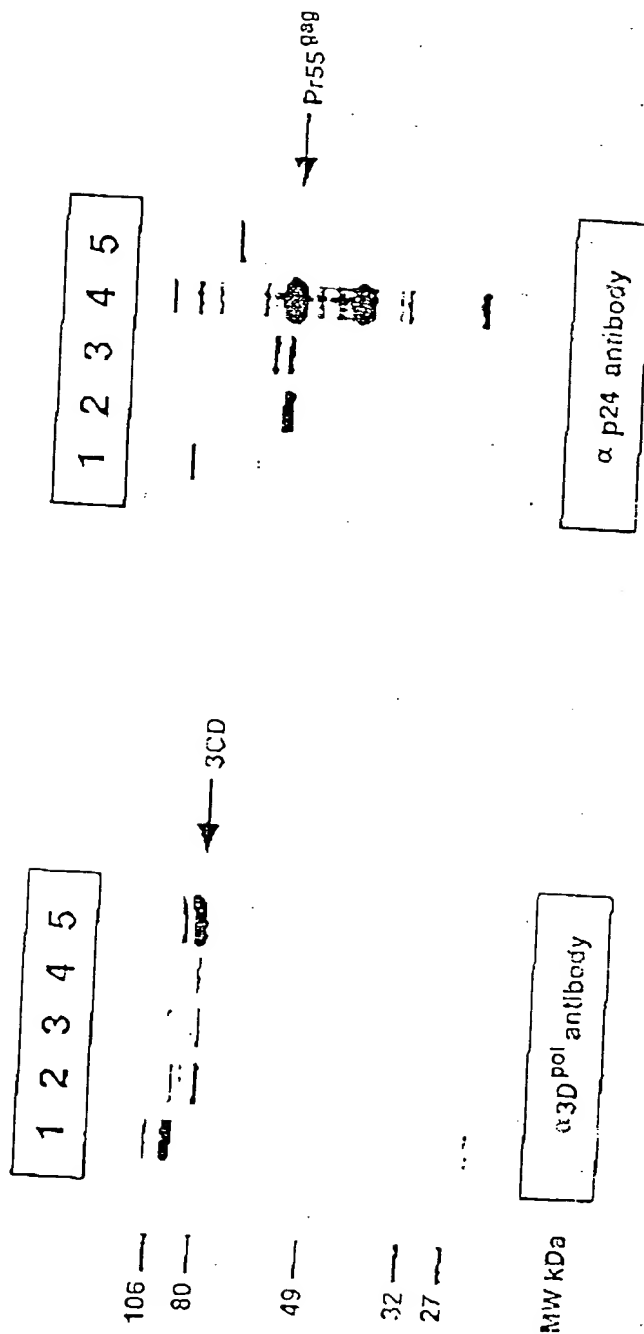


FIGURE 18A

FIGURE 18B

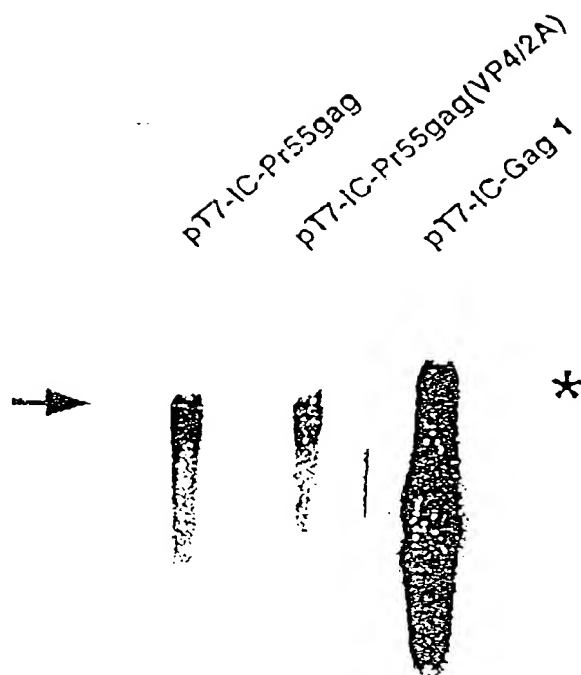


FIGURE 19A

Phosphorimagery Quantitation of Samples
Analyzed by Northern Blot

Samples	Values
pT7-IC-Pr55 ^{gag}	19,062
pT7-IC-Pr55 ^{gag} (VP4/2A)	18,430
pT7-IC-Gag 1	98,800

FIGURE 19B

106010" 15555400

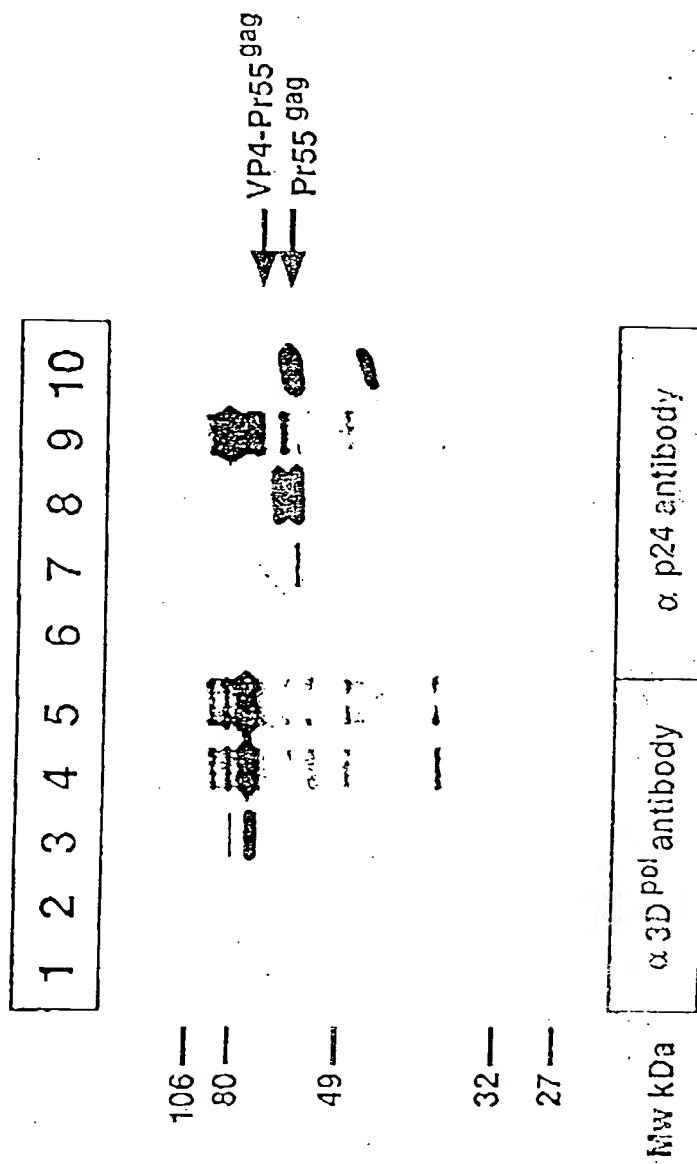


FIGURE 20

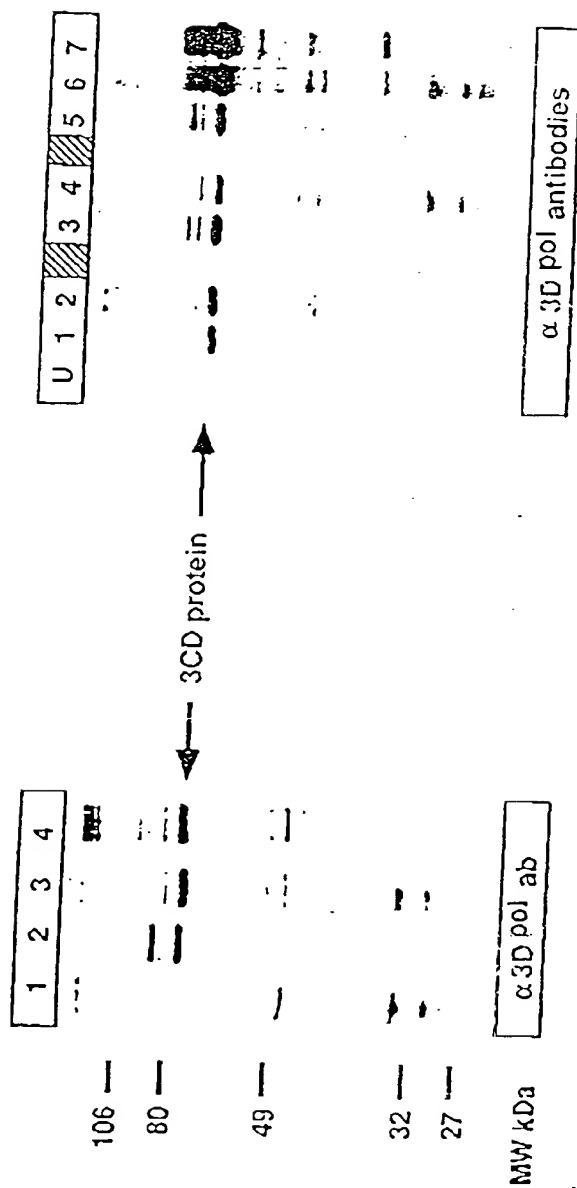


FIGURE 21A

FIGURE 21B

FOOT-15555260

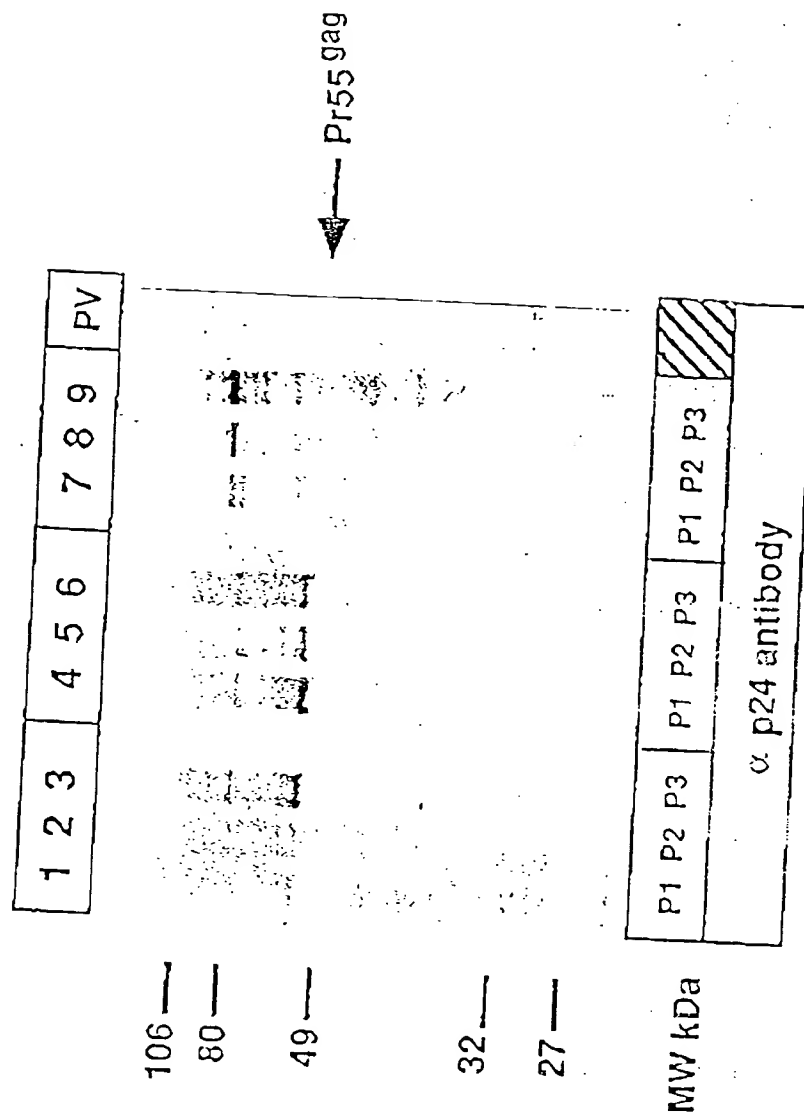


FIGURE 22

pT7-IC

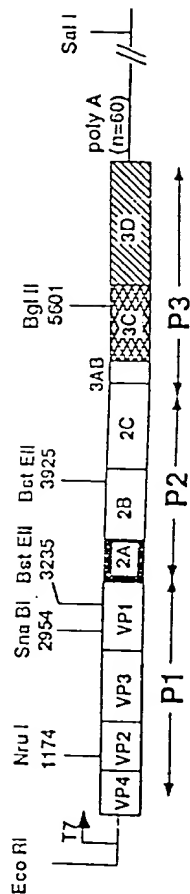


FIGURE 23A

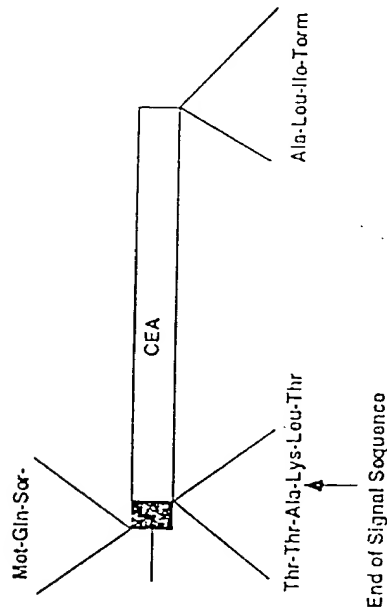


FIGURE 23B

pT7-IC-CEA sig-

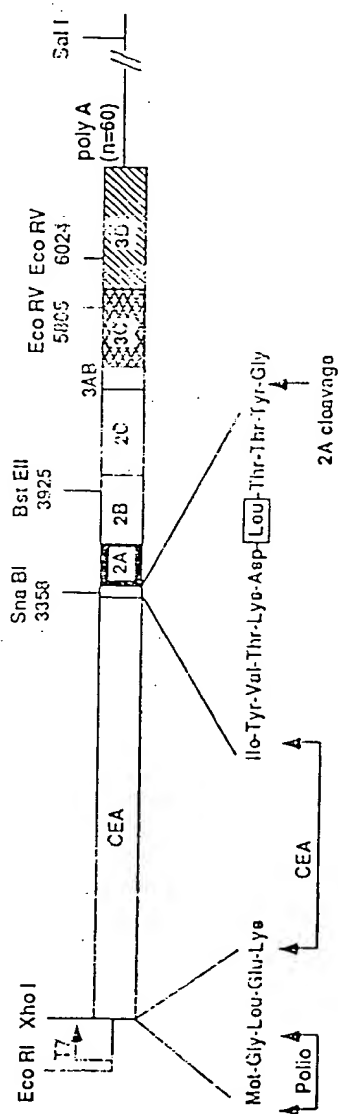


FIGURE 23C

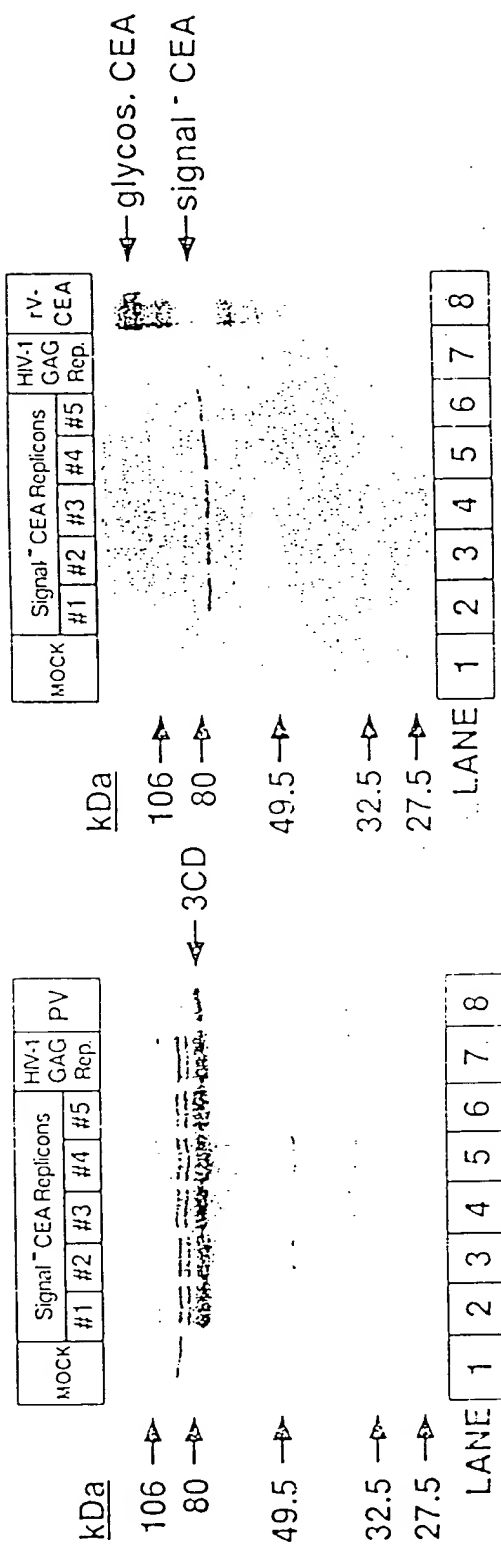


FIGURE 24B

FIGURE 24A

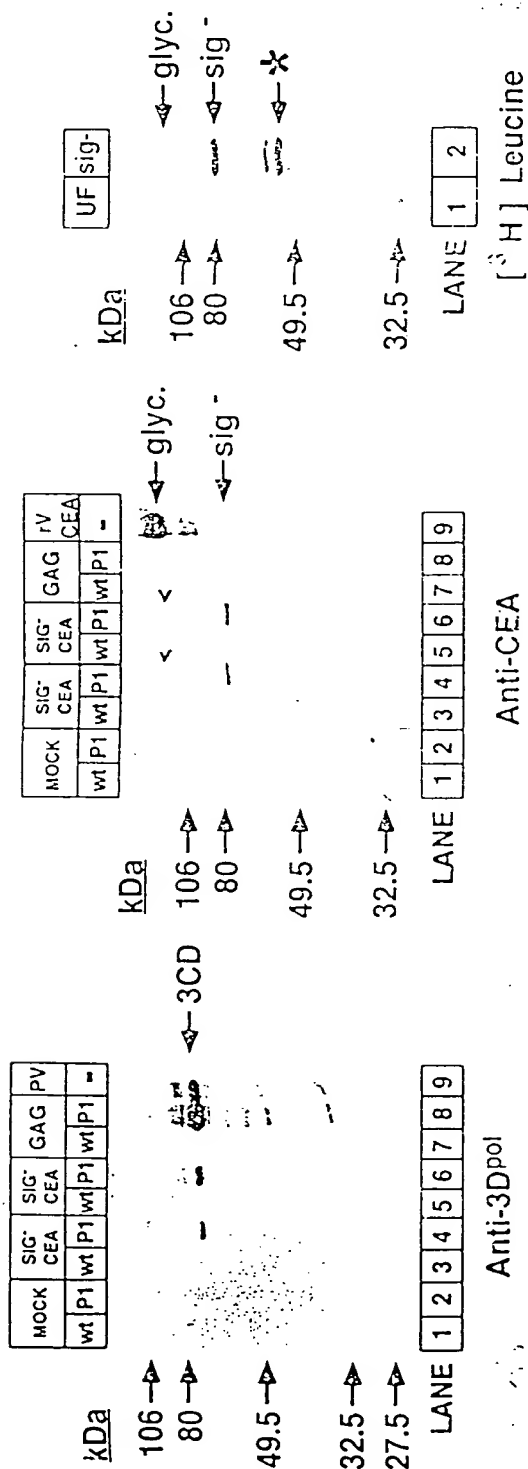


FIGURE 25A

FIGURE 25B

FIGURE 25C

Antibodies against CEA

Legend:
 ○ OD
 ● Endpoint titer

Days postimmunization	OD 414nm (Serum dilution 1:100)	Endpoint titer (ELISA)
0	0.0	~30
28	~0.05	~400
28pb	~0.2	~1,500
28pb2	~1.6	~6,000

The graph, titled "Antibodies against polio", plots two variables against "Days postimmunization". The x-axis has four points: 0, 28, 28pb, and 28pb2. The left y-axis is "OD 414nm (Serum dilution 1:100)" ranging from 0.0 to 2.0. The right y-axis is "Endpoint titer (ELISA)" on a logarithmic scale from 100 to 10,000. The legend indicates that the line with open squares represents "OD" and the line with solid squares represents "Endpoint titer". Both variables show an increase over time, with the endpoint titer showing a much steeper increase after the 28pb point.

Days postimmunization	OD 414nm (Serum dilution 1:100)	Endpoint titer (ELISA)
0	~0.01	~100
28	~0.02	~200
28pb	~0.18	~1,000
28pb2	~1.7	~5,000

FIGURE 26B